

Command= 210-

Point#, Start#-End# or G#= 1-332

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----01-10-2024-----10:44:20-----D:...\BMHOME3							
			sethub	1	4956.2376	4873.1148	
			fndipin	2	4799.7889	4872.4890	TRA
			sethub	3	4795.0365	4792.2997	TRA
			sethub	4	4924.0927	4779.8912	TRA
			fndip	5	4885.1450	4986.9605	SS
			fndnlip	6	4904.7770	4879.6981	SS
			fndipin	7	4945.1043	4529.9753	SS
			sig/hole	8	4939.1046	4577.8414	SS
			fndip	9	4936.4084	4621.7055	SS
			fndipcrm	10	4929.0737	4741.6723	SS
			baseipin	11	4926.5325	4781.5633	SS
			clbotst	12	4867.7115	4828.5289	SS
			corbld	13	4865.6434	4826.0938	SS
			cordeck	14	4868.8178	4815.7695	SS
			corbldg	15	4863.4248	4789.8629	SS
			corrtwl	16	4920.6566	4781.8344	SS
			corrtwl	17	4914.4684	4830.1667	SS
			fdrersp	18	4783.0605	4869.5765	SS
			ipiner	19	4790.7805	4842.2629	SS
			ipiner**	20	4808.7697	4840.6306	SS
			ipiner	21	4860.9439	4883.2815	SS
			corretwl	22	4865.4539	4834.5242	SS
			corcld	23	4865.5442	4826.1204	SS
			clbotst	24	4858.8616	4830.1819	SS
			corbld	25	4829.4710	4828.1946	SS
			cordkup	26	4822.3678	4828.6859	SS
			cordkup	27	4820.1100	4792.4174	SS
			fndipin	28	4820.3028	4734.3337	SS
			corbld	29	4827.2886	4791.9652	SS
			corrtwl	30	4813.7829	4788.8516	SS
			endretwl	31	4812.9463	4796.3855	SS
			corretwl	32	4813.7645	4788.8671	SS
			corwll	33	4862.3399	4786.0821	SS
			corchim	34	4859.6149	4788.6763	SS
			corwll	35	4861.8820	4785.2146	SS
			bowedwl	36	4848.7500	4785.6791	SS
			corwl	37	4813.8208	4788.8417	SS
			pinchk	38	4820.2886	4734.3420	SS
			corbld	39	4827.2754	4792.0393	SS
			corbld	40	4863.4132	4789.9037	SS
			clbotst	41	4865.4380	4796.4232	SS
			cordeck	42	4867.8191	4799.7654	SS
			anchor	43	4914.1191	4829.3251	SS
			pole	44	4921.7142	4829.3640	SS
			corhse*	45	4900.5945	4868.3118	SS
			fndip	46	4818.8819	5255.0998	SS

JOB #6 483bennett [332]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----01-10-2024-----10:44:20-----D:...\BMHOME3							
			corhse	47	4904.0672	4847.9086	TRA
			fndip@ok	48	4801.2111	4888.2128	SS
				49	4900.6214	4868.1541	TRA
				50	4885.1450	4986.9605	
				51	4813.1386	4788.8193	INT
				55	4904.7963	4879.6957	TRA
				56	4918.4271	4830.9351	TRA
				57	4808.8632	4840.7203	TRA
				58	4816.9664	4791.5435	TRA
				59	4790.8250	4842.3314	TRA
				60	4783.0587	4869.6177	TRA
				61	4799.8013	4872.5650	TRA
				62	4860.9904	4883.3365	TRA
				63	4795.1777	4888.8106	TRA
				64	4861.0012	4883.3384	INT
				65	4654.1368	4928.5839	TRA
				66	4718.7595	4590.3010	TRA
				67	4858.1330	4554.0929	TRA
				68	4816.9652	4791.5507	TRA
				70	4911.5001	4880.5643	TRA
				71	4801.7267	4887.6224	TRA
				72	4808.0131	4838.1804	TRA
				73	4814.2995	4788.7385	TRA
				74	4924.0515	4781.3557	TRA
				75	4917.7738	4830.9601	TRA
				76	4929.0737	4741.6723	TRA
				77	4900.9165	4868.1413	TRA
				78	4904.4103	4848.0584	TRA
				79	4739.1314	4837.0442	INT
				80	4874.3961	4983.7932	INT
				81	4934.4842	4957.8478	INT
				82	4934.4759	4957.8512	INT
				83	4907.6722	4974.4595	INT
				84	4653.9248	4896.9293	TRA
				85	4655.7994	4922.3603	INT
				86	4923.1445	4781.4974	INT
				87	4922.8741	4781.1889	INT
				88	4813.1418	4788.8655	INT
				89	4826.6869	4629.5280	INT
			calcor	90	4923.5027	4781.2824	INT
			calcor	91	4911.4088	4880.5484	INT
			calcor	92	4801.6486	4887.8080	INT
			calcor	93	4917.4558	4830.9154	TRA
			calcor	94	4807.7066	4838.3375	TRA
				95	4819.3908	4749.3060	TRA
				96	4819.3387	4749.3028	INT
				97	4821.8132	4679.3544	INT
				98	4814.4144	4789.0176	INT
				100	4916.4560	4878.7259	TRA
				101	4897.4769	4877.6496	TRA
				102	4896.7171	4880.3677	INT
				103	4896.7171	4880.3677	INT
				104	4911.1077	4828.8890	TRA
				105	4860.0314	4871.6787	TRA
				106	4900.0772	4868.3478	INT
				107	4910.9764	4880.4948	INT
				108	4911.1298	4880.5140	TRA
				109	4801.3696	4887.7734	INT

JOB #6 483bennett [332]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----01-10-2024-----				10:44:20	-----D:...\BMHOME3		
				110	4807.5670	4838.3202	TRA
				111	4917.3162	4830.8982	TRA
				200	4885.1450	4986.9605	
				201	4652.0401	4937.6180	TRA
				202	4650.8249	4912.1469	TRA
				203	4339.2381	4958.3927	TRA
				204	4309.3410	5400.9084	TRA
				205	4650.1761	5282.0355	TRA
				206	4716.4533	5258.9279	TRA
				207	4819.5314	5252.4734	TRA
				208	4885.1450	4986.9605	TRA
				209	4886.1772	4875.9593	INT
				210	4911.6701	4880.2982	INT
		cal		300	4865.5768	4814.8027	TRA
		cal		301	4865.1428	4814.9421	TRA
		cal		303	4910.9399	4880.4929	INT
		cal		304	4911.8075	4880.1699	INT
		cal		305	4911.3902	4880.5510	INT
		cal		306	4911.6701	4880.2982	INT
		cal		307	4910.9685	4880.9104	INT
		cal		308	4910.9055	4880.0194	INT
		cal		309	4917.4162	4830.9141	TRA
		cal		310	4923.8926	4781.3353	TRA
		cal		311	4813.5213	4788.9241	TRA
		cal		312	4814.1638	4789.0552	INT
		cal		313	4807.6875	4838.6340	TRA

Point#, Start#-End# or G#= 4-

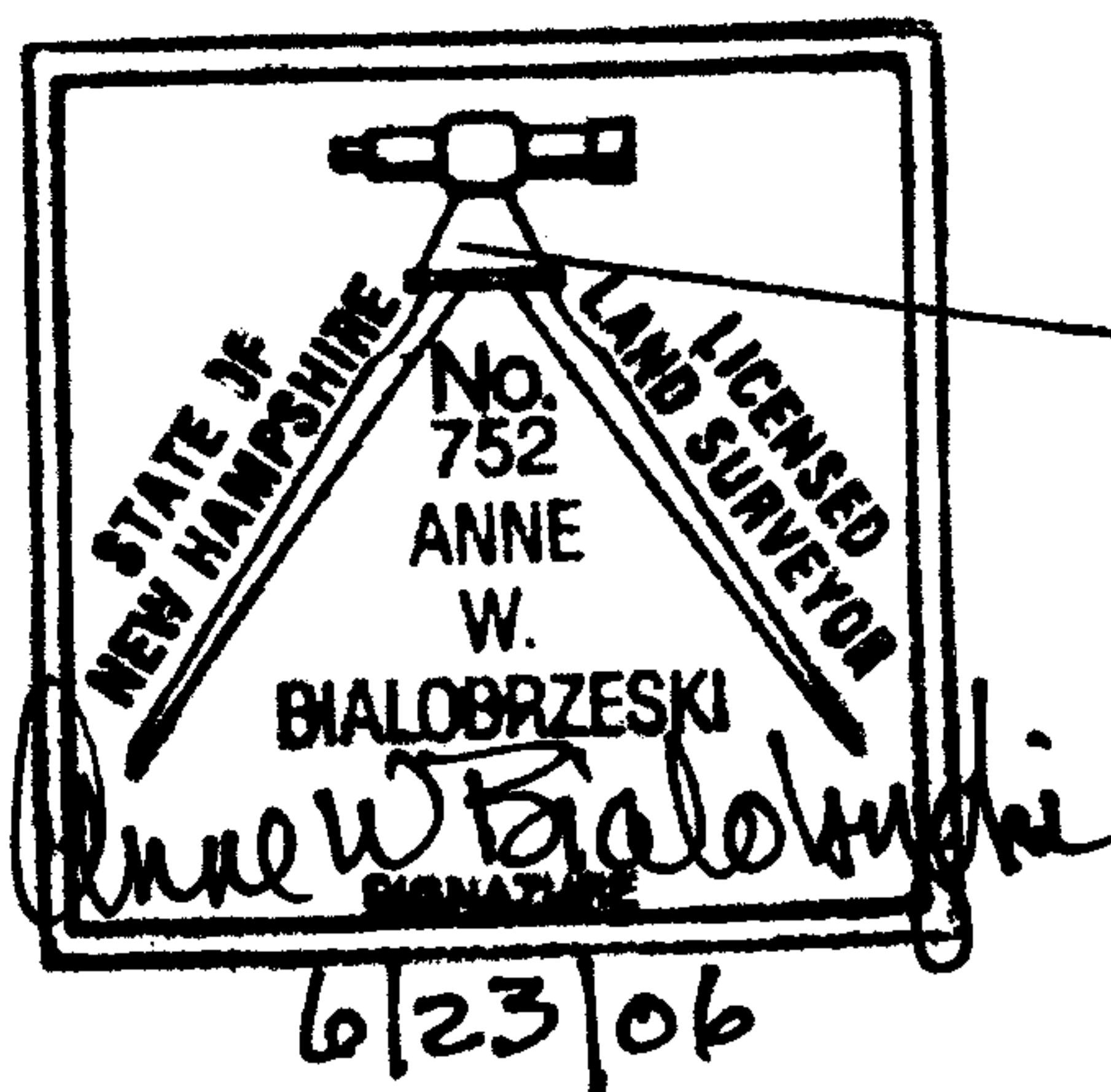
PROPOSED DECK EXPANSION
LAND OF DOUGLAS E. BENNETT
497 WINNACUNNET ROAD
HAMPTON, NH

SCALE: 1"=20' JUNE 23, 2006

STOCKTON SERVICES
HAMPTON, NH

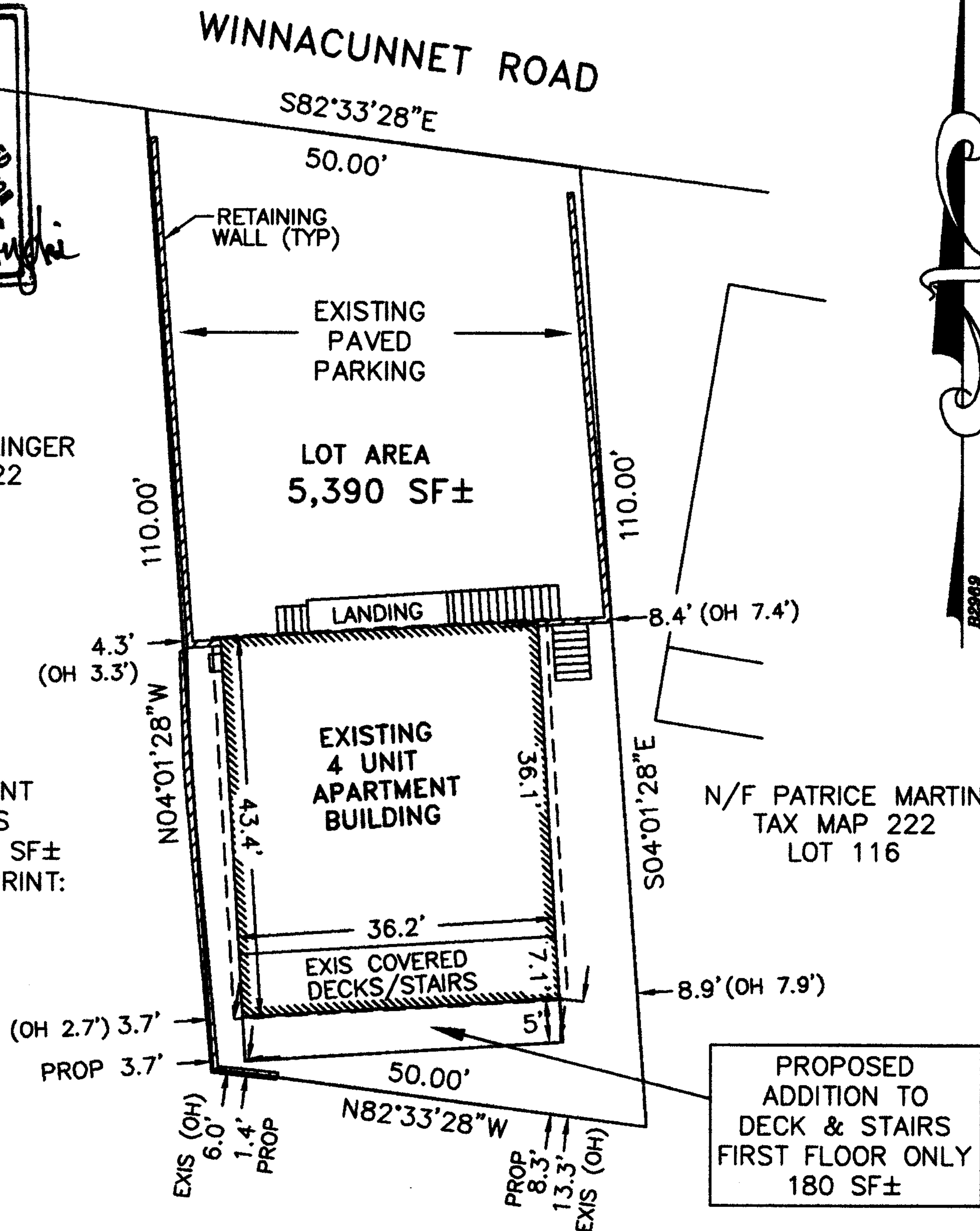
OWNER OF RECORD:
DOUGLAS E. BENNETT
497 WINNACUNNET ROAD
HAMPTON, NH 03842
TAX MAP 222 LOT 115
ZONING CLASS: RB
RCRD 4459-0061

N/F JAMES BEAKEY
TAX MAP 222
LOT 85



N/F BRAD SALLINGER
TAX MAP 222
LOT 114

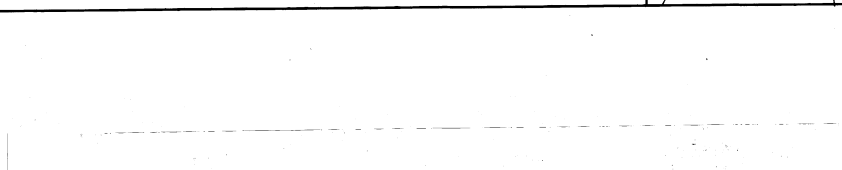
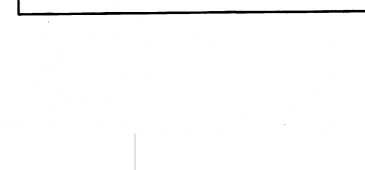
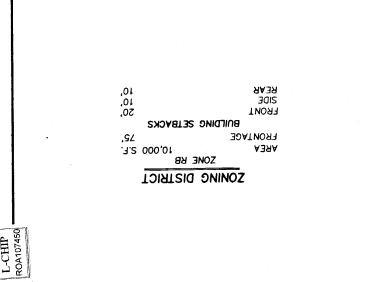
EXISTING FOOTPRINT
(INCLUDING DECKS
& STAIRS): 1700 SF±
PROPOSED FOOTPRINT:
1880 SF±



THE PURPOSE OF THIS PLAN IS TO
CERTIFY TO EXISTING AND PROPOSED
BUILDING SETBACKS FOR ZONING BOARD
OF ADJUSTMENT APPLICATION ONLY.
NO OTHER REPRESENTATION IS INTENDED
OR IMPLIED.

N/F DAVID & ELIZABETH CARGILL
TAX MAP 222 LOT 117







Federal Emergency Management Agency

Washington, D.C. 20472

LETTER OF MAP AMENDMENT DETERMINATION DOCUMENT (NON-REMOVAL)

COMMUNITY AND MAP PANEL INFORMATION		LEGAL PROPERTY DESCRIPTION
COMMUNITY	TOWN OF HAMPTON, ROCKINGHAM COUNTY, NEW HAMPSHIRE	A parcel of land, as described in the Warranty Deed, recorded as Document No. 50094, in Book 2763, Page 2856, in the Office of the Registry of Deeds, Rockingham County, New Hampshire
	COMMUNITY NO.: 330132	
AFFECTED MAP PANEL	NUMBER: 33015C0441E	
	DATE: 5/17/2005	
FLOODING SOURCE: ATLANTIC OCEAN		APPROXIMATE LATITUDE & LONGITUDE OF PROPERTY: 42.928, -70.805 SOURCE OF LAT & LONG: STREETS & TRIPS 2010 DATUM: WGS 84

DETERMINATION

LOT	BLOCK/ SECTION	SUBDIVISION	STREET	OUTCOME WHAT IS NOT REMOVED FROM THE SFHA	FLOOD ZONE	1% ANNUAL CHANCE FLOOD ELEVATION (NGVD 29)	LOWEST ADJACENT GRADE ELEVATION (NGVD 29)	LOWEST LOT ELEVATION (NGVD 29)
--	--	--	501 Winnacunnet Road	Structure	AE	9.2 feet	8.6 feet	--

Special Flood Hazard Area (SFHA) - The SFHA is an area that would be inundated by the flood having a 1-percent chance of being equaled or exceeded in any given year (base flood).

This document provides the Federal Emergency Management Agency's determination regarding a request for a Letter of Map Amendment for the property described above. Using the information submitted and the effective National Flood Insurance Program (NFIP) map, we have determined that the structure(s) on the property(ies) is/are located in the SFHA, an area inundated by the flood having a 1-percent chance of being equaled or exceeded in any given year (base flood). Therefore, flood insurance is required for the property described above. The lowest adjacent grade elevation to a structure must be at or above the Base Flood Elevation for a structure to be outside of the SFHA.

This determination is based on the flood data presently available. The enclosed documents provide additional information regarding this determination and information regarding your options for obtaining a Letter of Map Amendment. If you have any questions about this document, please contact the FEMA Map Assistance Center toll free at (877) 336-2627 (877-FEMA MAP) or by letter addressed to the Federal Emergency Management Agency, LOMC Clearinghouse, 6730 Santa Barbara Court, Elkridge, MD 21075.

Luis Rodriguez, P.E., Chief
Engineering Management Branch
Federal Insurance and Mitigation Administration

Stockton Services
PO Box 1306
Hampton, NH 03843-1306
603 929-7404

Federal Emergency Management Agency
Attn: STARR eLOMA Coordinator
12101 Indian Creek Court, Beltsville, MD 20705

July 8, 2011

To whom it may concern:

This letter accompanies a LOMA application and associated materials for the structure at 497 Winnacunnet Road in Hampton, NH pursuant to a required audit following an eLOMA application submittal. Case number 11-01-2336A has been assigned to this application. Materials are provided in paper and digital format. I am acting as agent for Douglas E. Bennett, owner of record of the subject property. Correspondence regarding this application should be addressed to me at 603 929-7404 or by e-mail at stockton@ttlc.net.

Thank you,

Anne W. Bialobrzeski
NHLLS #752
Stockton Services



Federal Emergency Management Agency

Washington, D.C. 20472

LETTER OF MAP AMENDMENT DETERMINATION DOCUMENT (REMOVAL)

COMMUNITY AND MAP PANEL INFORMATION		LEGAL PROPERTY DESCRIPTION
COMMUNITY	TOWN OF HAMPTON, ROCKINGHAM COUNTY, NEW HAMPSHIRE	A parcel of land, as described in the Warranty Deed, recorded as Document No. 021271, in Book 4459, Page 0061, in the Office of the Register of Deeds, Rockingham County, New Hampshire.
	COMMUNITY NO.: 330132	
AFFECTED MAP PANEL	NUMBER: 33015C0441E	
	DATE: 5/17/2005	
FLOODING SOURCE: TIDE MILL CREEK		APPROXIMATE LATITUDE & LONGITUDE OF PROPERTY: 42.928, -70.805 SOURCE OF LAT & LONG: GOOGLE EARTH DATUM: NAD 83

DETERMINATION

LOT	BLOCK/ SECTION	SUBDIVISION	STREET	OUTCOME WHAT IS REMOVED FROM THE SFHA	FLOOD ZONE	1% ANNUAL CHANCE FLOOD ELEVATION (NGVD 29)	LOWEST ADJACENT GRADE ELEVATION (NGVD 29)	LOWEST LOT ELEVATION (NGVD 29)
--	--	--	497 Winnacunnet Road	Structure	X (unshaded)	--	10.9 feet	--

Special Flood Hazard Area (SFHA) - The SFHA is an area that would be inundated by the flood having a 1-percent chance of being equaled or exceeded in any given year (base flood).

ADDITIONAL CONSIDERATIONS (Please refer to the appropriate section on Attachment 1 for the additional considerations listed below.)

eLOMA DETERMINATION

This document provides the Federal Emergency Management Agency's determination regarding a request for a Letter of Map Amendment for the property described above. Using the information submitted and the effective National Flood Insurance Program (NFIP) map, we have determined that the structure(s) on the property(ies) is/are not located in the SFHA, an area inundated by the flood having a 1-percent chance of being equaled or exceeded in any given year (base flood). This document amends the effective NFIP map to remove the subject property from the SFHA located on the effective NFIP map; therefore, the Federal mandatory flood insurance requirement does not apply. However, the lender has the option to continue the flood insurance requirement to protect its financial risk on the loan. A Preferred Risk Policy (PRP) is available for buildings located outside the SFHA. Information about the PRP and how one can apply is enclosed.

This determination is based on the flood data presently available. The enclosed documents provide additional information regarding this determination. If you have any questions about this document, please contact the FEMA Map Assistance Center toll free at (877) 336-2627 (877-FEMA MAP) or by letter addressed to the Federal Emergency Management Agency, Attn: STARR eLOMA Coordinator, 12101 Indian Creek Court, Beltsville, MD 20705, Fax: 301-210-4539.

Luis Rodriguez, P.E., Chief
Engineering Management Branch
Federal Insurance and Mitigation Administration

eLOMA

ELEVATION CERTIFICATE

OMB No. 1660-0008
Expires March 31, 2012

Important: Read the instructions on pages 1-9.

SECTION A - PROPERTY INFORMATION

A1. Building Owner's Name DOUGLAS E. BENNETT		For Insurance Company Use:
		Policy Number
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 497 WINNACUNNET ROAD		Company NAIC Number
City HAMPTON State NH ZIP Code 03842		
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) TAX MAP 222 LOT 115, ROCKINGHAM COUNTY REGISTRY BOOK 4459 PAGE 0061		
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) <u>MULTI-FAMILY RESIDENTIAL</u>		
A5. Latitude/Longitude: Lat. <u>42d55'41.8" N</u> Long. <u>70d48'18.9" W</u>		Horizontal Datum: <input type="checkbox"/> NAD 1927 <input checked="" type="checkbox"/> NAD 1983
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.		
A7. Building Diagram Number <u>1</u>		
A8. For a building with a crawlspace or enclosure(s):		A9. For a building with an attached garage:
a) Square footage of crawlspace or enclosure(s) <u>N/A</u> sq ft		a) Square footage of attached garage <u>N/A</u> sq ft
b) No. of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade <u>N/A</u>		b) No. of permanent flood openings in the attached garage within 1.0 foot above adjacent grade <u>N/A</u>
c) Total net area of flood openings in A8.b <u>N/A</u> sq in		c) Total net area of flood openings in A9.b <u>N/A</u> sq in
d) Engineered flood openings? <input type="checkbox"/> Yes <input type="checkbox"/> No		d) Engineered flood openings? <input type="checkbox"/> Yes <input type="checkbox"/> No

SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP Community Name & Community Number HAMPTON, TOWN OF 330132		B2. County Name ROCKINGHAM		B3. State NH	
B4. Map/Panel Number 33015CO441	B5. Suffix E	B6. FIRM Index Date 05/17/2005	B7. FIRM Panel Effective/Revised Date 05/17/2005	B8. Flood Zone(s) AE	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) 9
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. <input type="checkbox"/> FIS Profile <input checked="" type="checkbox"/> FIRM <input type="checkbox"/> Community Determined <input type="checkbox"/> Other (Describe)					
B11. Indicate elevation datum used for BFE in Item B9: <input checked="" type="checkbox"/> NGVD 1929 <input type="checkbox"/> NAVD 1988 <input type="checkbox"/> Other (Describe)					
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Designation Date _____ <input type="checkbox"/> CBRS <input type="checkbox"/> OPA					

SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on: ☐ Construction Drawings* ☐ Building Under Construction* ☒ Finished Construction
*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. Use the same datum as the BFE.
Benchmark Utilized SCS-TBM-8 Vertical Datum NGVD
Conversion/Comments

Check the measurement used.

a) Top of bottom floor (including basement, crawlspace, or enclosure floor) <u>11.1</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)
b) Top of the next higher floor <u>19.7</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)
c) Bottom of the lowest horizontal structural member (V Zones only) <u>N/A</u>	<input type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)
d) Attached garage (top of slab) <u>N/A</u>	<input type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) <u>11.1</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)
f) Lowest adjacent (finished) grade next to building (LAG) <u>10.9</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)
g) Highest adjacent (finished) grade next to building (HAG) <u>16.5</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support <u>11.0</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)

SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. ☒

Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? ☐ Yes ☒ No

Certifier's Name ANNE W. BIALOBRZESKI		License Number 752	
Title LAND SURVEYOR	Company Name STOCKTON SERVICES		
Address PO BOX 1306	City HAMPTON	State NH	ZIP Code 03843
Signature	Date 06-23-2011	Telephone 603 929-7404	

PLACE
SEAL
HERE

IMPORTANT: In these spaces, copy the corresponding information from Section A.	For Insurance Company Use:
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 497 WINNACUNNET ROAD	Policy Number
City HAMPTON State NH ZIP Code 03842	Company NAIC Number

SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments BUILDING CONSTRUCTED IN 1973 (ON FILL THAT PREDATES FLOOD HAZARD MAPPING FOR THIS COMMUNITY) NEW SIDING, DECKS REBUILT AND EXPANDED 5' IN 2006. RETAINING WALL EXTENDED 2011 (NO NEW FILL).

SignatureDate 06-23-2011

☐ Check here if attachments

SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)

For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).
a) Top of bottom floor (including basement, crawlspace, or enclosure) is _____ ☐ feet ☐ meters ☐ above or ☐ below the HAG.
b) Top of bottom floor (including basement, crawlspace, or enclosure) is _____ ☐ feet ☐ meters ☐ above or ☐ below the LAG.

E2. For Building Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8-9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is _____ ☐ feet ☐ meters ☐ above or ☐ below the HAG.

E3. Attached garage (top of slab) is _____ ☐ feet ☐ meters ☐ above or ☐ below the HAG.

E4. Top of platform of machinery and/or equipment servicing the building is _____ ☐ feet ☐ meters ☐ above or ☐ below the HAG.

E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? ☐ Yes ☐ No ☐ Unknown. The local official must certify this information in Section G.

SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. *The statements in Sections A, B, and E are correct to the best of my knowledge.*

Property Owner's or Owner's Authorized Representative's Name

Address	City	State	ZIP Code
Signature	Date	Telephone	
Comments			

☐ Check here if attachments

SECTION G - COMMUNITY INFORMATION (OPTIONAL)

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8 and G9.

G1. ☐ The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)

G2. ☐ A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.

G3. ☐ The following information (Items G4-G9) is provided for community floodplain management purposes.

G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate Of Compliance/Occupancy Issued
-------------------	------------------------	---

G7. This permit has been issued for: ☐ New Construction ☐ Substantial Improvement

G8. Elevation of as-built lowest floor (including basement) of the building: _____ ☐ feet ☐ meters (PR) Datum

G9. BFE or (in Zone AO) depth of flooding at the building site: _____ ☐ feet ☐ meters (PR) Datum

G10. Community's design flood elevation _____ ☐ feet ☐ meters (PR) Datum

Local Official's Name	Title
Community Name	Telephone
Signature	Date
Comments	

☐ Check here if attachments

Building Photographs

See Instructions for Item A6.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 497 WINNACUNNET ROAD	For Insurance Company Use: Policy Number
City HAMPTON State NH ZIP Code 03842	Company NAIC Number
<p>If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two building photographs below according to the instructions for Item A6. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." If submitting more photographs than will fit on this page, use the Continuation Page, following.</p>	

FRONT VIEW 06-15-11



REAR VIEW 06-15-11



Building Photographs

Continuation Page

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 497 WINNACUNNET ROAD	For Insurance Company Use:
City HAMPTON State NH ZIP Code 03842	Policy Number
	Company NAIC Number
If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View."	

WEST SIDE VIEW 2006 SHOWING OLD RETAINING WALL (REPORTED TO BE ORIGINAL 1973 CONSTRUCTION)



WEST SIDE VIEW 2006 SHOWING OLD RETAINING WALL (REPORTED TO BE ORIGINAL 1973 CONSTRUCTION)



ELEVATION CERTIFICATE

OMB No. 1660-0008
Expires March 31, 2012

Important: Read the instructions on pages 1-9.

SECTION A - PROPERTY INFORMATION

A1. Building Owner's Name DOUGLAS E. BENNETT

A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.
497 WINNACUNNET ROAD

City HAMPTON State NH ZIP Code 03842

A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)
TAX MAP 222 LOT 115, ROCKINGHAM COUNTY REGISTRY BOOK 4459 PAGE 0061

A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) MULTI-FAMILY RESIDENTIAL

A5. Latitude/Longitude: Lat. 42d55'41.8" N Long. 70d48'18.9" W

Horizontal Datum: ☐ NAD 1927 ☒ NAD 1983

A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.

A7. Building Diagram Number 1

A8. For a building with a crawlspace or enclosure(s):

- a) Square footage of crawlspace or enclosure(s) N/A sq ft
b) No. of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade N/A
c) Total net area of flood openings in A8.b N/A sq in
d) Engineered flood openings? ☐ Yes ☐ No

A9. For a building with an attached garage:

- a) Square footage of attached garage N/A sq ft
b) No. of permanent flood openings in the attached garage within 1.0 foot above adjacent grade N/A
c) Total net area of flood openings in A9.b N/A sq in
d) Engineered flood openings? ☐ Yes ☐ No

SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP Community Name & Community Number
HAMPTON, TOWN OF 330132

B2. County Name
ROCKINGHAM

B3. State
NH

B4. Map/Panel Number
33015C0441

B5. Suffix
E

B6. FIRM Index
Date
05/17/2005

B7. FIRM Panel
Effective/Revised Date
05/17/2005

B8. Flood
Zone(s)
AE

B9. Base Flood Elevation(s) (Zone
AO, use base flood depth)
9

B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.

☐ FIS Profile ☒ FIRM ☐ Community Determined ☐ Other (Describe)

B11. Indicate elevation datum used for BFE in Item B9: ☒ NGVD 1929 ☐ NAVD 1988 ☐ Other (Describe)

B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ☐ Yes ☒ No
Designation Date _____ ☐ CBRS ☐ OPA

SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on: ☐ Construction Drawings* ☐ Building Under Construction* ☒ Finished Construction

*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete items C2.a-h below according to the building diagram specified in Item A7. Use the same datum as the BFE.

Benchmark Utilized SCS-TBM-8 Vertical Datum NGVD

Conversion/Comments

Check the measurement used.

- a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 11.1 ☒ feet ☐ meters (Puerto Rico only)
b) Top of the next higher floor 19.7 ☒ feet ☐ meters (Puerto Rico only)
c) Bottom of the lowest horizontal structural member (V Zones only) N/A ☐ feet ☐ meters (Puerto Rico only)
d) Attached garage (top of slab) N/A ☐ feet ☐ meters (Puerto Rico only)
e) Lowest elevation of machinery or equipment servicing the building 11.1 ☒ feet ☐ meters (Puerto Rico only)
(Describe type of equipment and location in Comments)
f) Lowest adjacent (finished) grade next to building (LAG) 10.9 ☒ feet ☐ meters (Puerto Rico only)
g) Highest adjacent (finished) grade next to building (HAG) 16.5 ☒ feet ☐ meters (Puerto Rico only)
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support 11.0 ☒ feet ☐ meters (Puerto Rico only)

SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. ☒

Check here if comments are provided on back of form.

Were latitude and longitude in Section A provided by a licensed land surveyor? ☐ Yes ☒ No

Certifier's Name ANNE W. BIALOBRZESKI

License Number 752

Title LAND SURVEYOR

Company Name STOCKTON SERVICES

Address PO BOX 1306

City HAMPTON

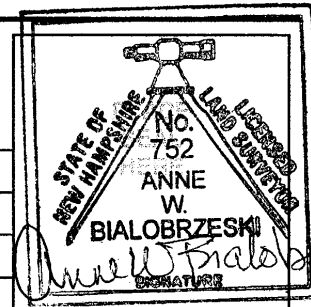
State NH

ZIP Code 03843

Signature Anne W. Bialobrzski

Date 06-23-2011

Telephone 603 929-7404





Federal Emergency Management Agency

Washington, D.C. 20472

NOT APPROVED BY FEMA

MS. ANNE BIALOBRZESKI
STOCKTON SERVICES
PO BOX 1306
HAMPTON, NH 03843-1306

CASE NO.: 11-01-2336A

COMMUNITY: TOWN OF HAMPTON, ROCKINGHAM
COUNTY, NEW HAMPSHIRE
COMMUNITY NO.: 330132

DEAR MS. BIALOBRZESKI:

This is in reference to a request that the Federal Emergency Management Agency (FEMA) determine if the property described in the enclosed document is located within an identified Special Flood Hazard Area, the area that would be inundated by the flood having a 1-percent chance of being equaled or exceeded in any given year (base flood), on the effective National Flood Insurance Program (NFIP) map. Using the information submitted and the effective NFIP map, our determination is shown on the attached Letter of Map Amendment (LOMA) Determination Document. This determination document provides additional information regarding the effective NFIP map, the legal description of the property and our determination.

Additional documents are enclosed which provide information regarding the subject property and LOMAs. Please see the List of Enclosures below to determine which documents are enclosed. Other attachments specific to this request may be included as referenced in the Determination/Comment document. If you have any questions about this letter or any of the enclosures, please contact the FEMA Map Assistance Center toll free at (877) 336-2627 (877-FEMA MAP) or by letter addressed to the Federal Emergency Management Agency, Attn: STARR eLOMA Coordinator, 12101 Indian Creek Court, Beltsville, MD 20705, Fax: 301-210-4539.

Sincerely,

Luis Rodriguez, P.E., Chief
Engineering Management Branch
Federal Insurance and Mitigation Administration

LIST OF ENCLOSURES:

LOMA DETERMINATION DOCUMENT (REMOVAL)

cc: State/Commonwealth NFIP Coordinator
Community Map Repository
Region

Tracking Number: 2270075



[Print this page](#)

Audit Notification

The system cannot create an eLOMA Determination Letter for your request. It has determined that an audit is required for your eLOMA. Please follow the instructions below to submit documents for the audit. The system will notify you of the audit result by email. Please submit all required documents (described below) within 90 days by mail or fax to the appropriate eLOMA Coordinator listed below:

Submit your supporting data to:
Federal Emergency Management Agency
Attn: STARR eLOMA Coordinator
12101 Indian Creek Court, Beltsville, MD 20705
Fax: 301-210-4539

Required Submission Documents

Please submit copies of the following:

- Copy of the Plat Map for the property (with recordation data and stamp of the Recorder's Office)

OR

- Copy of the property Deed (with recordation data and stamp of the Recorder's Office), accompanied by a tax assessor's map or other certified map showing the surveyed location of the property relative to local streets and watercourses

AND

- Copy of the effective NFIP map panel on which the property location has been accurately plotted (certified by a registered professional engineer or licensed land surveyor)
- Elevation Form showing the Lowest Adjacent Grade (for a structure) or the Lowest Lot Elevation (for a legally recorded parcel of land)
- Documentation of how the Base Flood Elevation (BFE) for the Subject property was determined. This should include a copy of the effective FIRM showing the Subject property in relation to the flooding source, flood zone designation (AE, AH, or A1-A30), or FIS Profile cross sections; a copy of the FIS Profile with the scaled location of the Subject property (when applicable); a copy of the FIS Summary of Stillwater Elevations Table (when applicable).
- Please include a map scale and North arrow on all maps submitted

Instructions for you to obtain the required FIRM panel, FBFM panel, Property Deed, Subdivision and Plat Map

Deed or Plat - A requester must obtain a recorded deed or plat from the County/Parish Clerk, Recorder, or Register of Deeds for the community.

FIRM or FBFM - The FIRM should be available at the community map repository or from the community official or agency responsible for floodplain management. However, the FIRM index and FIRM panels may be ordered from the FEMA Map Service Center (MSC), for a nominal fee. To place orders from the MSC, interested parties may visit MSC website at <http://www.msc.fema.gov> and click on the "FEMA Flood Map Store" link. (For some communities, the effective NFIP map may be a Flood Hazard Boundary Map (FHBM), not a FIRM. In such cases, the requestor should obtain and use the FHBM.)

Last Updated: Wednesday, 29-June-2011 9:33 AM ET

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FEMA 500 C Street, SW Washington, D.C. 20472 Phone: (202) 566-1600

DEPARTMENT OF HOMELAND SECURITY - FEDERAL EMERGENCY MANAGEMENT AGENCY
APPLICATION FORM FOR SINGLE RESIDENTIAL LOT OR STRUCTURE AMENDMENTS TO
NATIONAL FLOOD INSURANCE PROGRAM MAPS

O.M.B. NO. 1660-0015

Expires February 28,
2014

PAPERWORK BURDEN DISCLOSURE NOTICE

Public reporting burden for this data collection is estimated to average 2.4 hours per response. The burden estimate includes the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and submitting this form. This collection of information is required to obtain or retain benefits. You are not required to respond to this collection of information unless a valid OMB control number is displayed on this form. Send comments regarding the accuracy of the burden estimate and any suggestions for reducing the burden to: Information Collections Management, Department of Homeland Security, Federal Emergency Management Agency, 1800 South Bell Street, Arlington, VA 20598-3005, Paperwork Reduction Project (1660-0015) **NOTE: Do not send your completed form to this address.**

This form should be used to request that the Department of Homeland Security's Federal Emergency Management Agency (FEMA) remove a single structure or legally recorded parcel of land or portion thereof, described by metes and bounds, certified by a registered professional engineer or licensed land surveyor, from a designated Special Flood Hazard Area (SFHA), an area that would be inundated by the flood having a 1%-chance of being equaled or exceeded in any given year (base flood), via Letter of Map Amendment (LOMA). It shall not be used for requests submitted by developers, for requests involving multiple structures or lots, for property in alluvial fan areas, for property located within the regulatory floodway, or requests involving the placement of fill. (NOTE: Use MT-1 forms for such requests). Fill is defined as material from any source (including the subject property) placed that raises the grade to or above the Base Flood Elevation (BFE). The common construction practice of removing unsuitable existing material (topsoil) and backfilling with select structural material is not considered the placement of fill if the practice does not alter the existing (natural grade) elevation, which is at or above the BFE. Also, fill that is placed before the date of the first National Flood Insurance Program (NFIP) map showing the area in an SFHA is considered natural grade.

LOMA:

A letter from DHS-FEMA stating that an existing structure or parcel of land that has not been elevated by fill would not be inundated by the base flood.

A - This section may be completed by the property owner or by the property owner's agent. In order to process your request, all information on this form must be completed ***in its entirety***, unless stated as optional. **Incomplete submissions will result in processing delays.**

1. Has fill been placed on your property to raise ground that was previously below the BFE?

☒ No ☐ Yes - If Yes, **STOP!! - You must complete the MT-1 application forms; visit http://www.fema.gov/plan/prevent/fhm/dl_mt-1.shtm or call the FEMA Map Information eXchange toll free: (877-FEMA MAP) (877-336-2627)**

2. Legal description of Property (Lot, Block, Subdivision or abbreviated description from the Deed) **and** street address of the Property (required):
497 Winnacunnet Road, Hampton, NH ; Rockingham County Deed Book 4459 Page 0061 (approx 50' x 110')

3. Are you requesting that a flood zone determination be completed for (check one):

- ☒ A structure on your property? What is the date of construction? 00/1973 (MM/YYYY)
- ☐ A portion of your legally recorded property? (A certified metes and bounds description and map of the area to be removed, certified by a registered professional engineer or licensed land surveyor, are **required**. For the preferred format of metes and bounds descriptions, please refer to the MT-EZ Instructions.)
- ☐ Your entire legally recorded property?

All documents submitted in support of this request are correct to the best of my knowledge. I understand that any false statement may be punishable by fine or imprisonment under Title 18 of the United States Code, Section 1001.

Applicant's Name (required):

Anne W. Bialobrzewski

E-mail address (optional) (☒ By checking here you may receive correspondence electronically at the email address provided):
stockton@ttlc.net

Mailing Address (include Company name if applicable) (required):

Stockton Services
PO Box 1306
Hampton, NH 03843-1306

Daytime Telephone No. (required):

603 929-7404

Fax No. (optional):

Signature of Applicant (required)

Date (required)

2011-07-07

End of Section A

ELEVATION CERTIFICATE

OMB No. 1660-0008
Expires March 31, 2012

Important: Read the instructions on pages 1-9.

SECTION A - PROPERTY INFORMATION

A1. Building Owner's Name DOUGLAS E. BENNETT		For Insurance Company Use:
		Policy Number
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 497 WINNACUNNET ROAD		Company NAIC Number
City HAMPTON State NH ZIP Code 03842		
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) TAX MAP 222 LOT 115, ROCKINGHAM COUNTY REGISTRY BOOK 4459 PAGE 0061		
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) <u>MULTI-FAMILY RESIDENTIAL</u>		
A5. Latitude/Longitude: Lat. <u>42d55'41.8" N</u> Long. <u>70d48'18.9" W</u>		Horizontal Datum: <input type="checkbox"/> NAD 1927 <input checked="" type="checkbox"/> NAD 1983
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.		
A7. Building Diagram Number <u>1</u>		
A8. For a building with a crawlspace or enclosure(s):		A9. For a building with an attached garage:
a) Square footage of crawlspace or enclosure(s) <u>N/A</u> sq ft		a) Square footage of attached garage <u>N/A</u> sq ft
b) No. of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade <u>N/A</u>		b) No. of permanent flood openings in the attached garage within 1.0 foot above adjacent grade <u>N/A</u>
c) Total net area of flood openings in A8.b <u>N/A</u> sq in		c) Total net area of flood openings in A9.b <u>N/A</u> sq in
d) Engineered flood openings? <input type="checkbox"/> Yes <input type="checkbox"/> No		d) Engineered flood openings? <input type="checkbox"/> Yes <input type="checkbox"/> No

SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP Community Name & Community Number HAMPTON, TOWN OF 330132		B2. County Name ROCKINGHAM		B3. State NH	
B4. Map/Panel Number 33015CO441	B5. Suffix E	B6. FIRM Index Date 05/17/2005	B7. FIRM Panel Effective/Revised Date 05/17/2005	B8. Flood Zone(s) AE	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) 9
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. <input type="checkbox"/> FIS Profile <input checked="" type="checkbox"/> FIRM <input type="checkbox"/> Community Determined <input type="checkbox"/> Other (Describe)					
B11. Indicate elevation datum used for BFE in Item B9: <input checked="" type="checkbox"/> NGVD 1929 <input type="checkbox"/> NAVD 1988 <input type="checkbox"/> Other (Describe)					
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Designation Date _____ <input type="checkbox"/> CBRS <input type="checkbox"/> OPA					

SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on: ☐ Construction Drawings* ☐ Building Under Construction* ☒ Finished Construction
*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. Use the same datum as the BFE.
Benchmark Utilized SCS-TBM-8 Vertical Datum NGVD
Conversion/Comments

Check the measurement used.

a) Top of bottom floor (including basement, crawlspace, or enclosure floor) <u>11.1</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)
b) Top of the next higher floor <u>19.7</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)
c) Bottom of the lowest horizontal structural member (V Zones only) <u>N/A</u>	<input type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)
d) Attached garage (top of slab) <u>N/A</u>	<input type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) <u>11.1</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)
f) Lowest adjacent (finished) grade next to building (LAG) <u>10.9</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)
g) Highest adjacent (finished) grade next to building (HAG) <u>16.5</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support <u>11.0</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)

SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. ☒

Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? ☐ Yes ☒ No

Certifier's Name ANNE W. BIALOBRZESKI		License Number 752	
Title LAND SURVEYOR	Company Name STOCKTON SERVICES		
Address PO BOX 1306	City HAMPTON	State NH	ZIP Code 03843
Signature	Date 06-23-2011	Telephone 603 929-7404	

PLACE
SEAL
HERE

IMPORTANT: In these spaces, copy the corresponding information from Section A.	For Insurance Company Use:
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 497 WINNACUNNET ROAD	Policy Number
City HAMPTON State NH ZIP Code 03842	Company NAIC Number

SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments BUILDING CONSTRUCTED IN 1973 (ON FILL THAT PREDATES FLOOD HAZARD MAPPING FOR THIS COMMUNITY)
NEW SIDING, DECKS REBUILT AND EXPANDED 5' IN 2006.
RETAINING WALL EXTENDED 2011 (NO NEW FILL).

SIGNED COPY INCLUDED WITH SUBMITTAL PACKAGE

Signature	Date 06-23-2011	<input type="checkbox"/> Check here if attachments
-----------	-----------------	--

SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)

For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).

a) Top of bottom floor (including basement, crawlspace, or enclosure) is _____. ☐ feet ☐ meters ☐ above or ☐ below the HAG.

b) Top of bottom floor (including basement, crawlspace, or enclosure) is _____. ☐ feet ☐ meters ☐ above or ☐ below the LAG.

E2. For Building Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8-9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is _____. ☐ feet ☐ meters ☐ above or ☐ below the HAG.

E3. Attached garage (top of slab) is _____. ☐ feet ☐ meters ☐ above or ☐ below the HAG.

E4. Top of platform of machinery and/or equipment servicing the building is _____. ☐ feet ☐ meters ☐ above or ☐ below the HAG.

E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? ☐ Yes ☐ No ☐ Unknown. The local official must certify this information in Section G.

SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. *The statements in Sections A, B, and E are correct to the best of my knowledge.*

Property Owner's or Owner's Authorized Representative's Name

Address	City	State	ZIP Code
Signature	Date	Telephone	
Comments			

☐ Check here if attachments

SECTION G - COMMUNITY INFORMATION (OPTIONAL)

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8 and G9.

G1. ☐ The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)

G2. ☐ A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.

G3. ☐ The following information (Items G4-G9) is provided for community floodplain management purposes.

G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate Of Compliance/Occupancy Issued
-------------------	------------------------	---

G7. This permit has been issued for: ☐ New Construction ☐ Substantial Improvement

G8. Elevation of as-built lowest floor (including basement) of the building: _____. ☐ feet ☐ meters (PR) Datum

G9. BFE or (in Zone AO) depth of flooding at the building site: _____. ☐ feet ☐ meters (PR) Datum

G10. Community's design flood elevation _____. ☐ feet ☐ meters (PR) Datum

Local Official's Name	Title
Community Name	Telephone
Signature	Date
Comments	

☐ Check here if attachments

Building Photographs

See Instructions for Item A6.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 497 WINNACUNNET ROAD	For Insurance Company Use: Policy Number
City HAMPTON State NH ZIP Code 03842	Company NAIC Number
<p>If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two building photographs below according to the instructions for Item A6. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." If submitting more photographs than will fit on this page, use the Continuation Page, following.</p>	

FRONT VIEW 06-15-11



REAR VIEW 06-15-11



Building Photographs

Continuation Page

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 497 WINNACUNNET ROAD	For Insurance Company Use:
City HAMPTON State NH ZIP Code 03842	Policy Number
	Company NAIC Number
If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View."	

WEST SIDE VIEW 2006 SHOWING OLD RETAINING WALL (REPORTED TO BE ORIGINAL 1973 CONSTRUCTION)

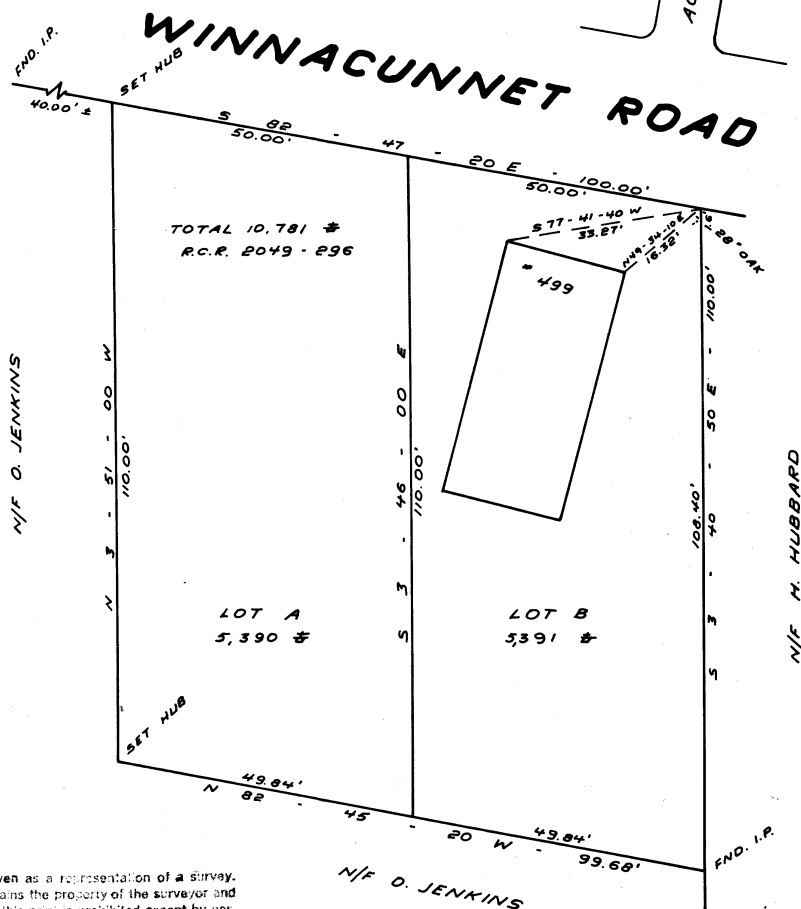
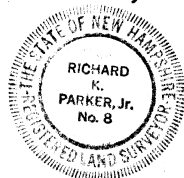


WEST SIDE VIEW 2006 SHOWING OLD RETAINING WALL (REPORTED TO BE ORIGINAL 1973 CONSTRUCTION)



SUBDIVISION of LAND
FOR
ROBERT ROWELL
HAMPTON, N. H.

SCALE: 1" = 20' APRIL 1972
PARKER SURVEY ASSOC., INC.
SEABROOK, N. H.



This print is given as a representation of a survey. The survey remains the property of the surveyor and reproduction of this print is prohibited except by permission of the surveyor. Additional data is often added in a continuous updating process. Consult the survey or for the latest revision before acting on the data shown. The surveyor is not responsible for actions or projects for which he was not specifically consulted and is not responsible for actions or projects entered by any person except the one for whom this print was prepared.

The Hampton Planning Board takes no jurisdiction over this plan & accordingly it is allowed for recording purposes only.
Barry M. Boyce Jan 22, 1972

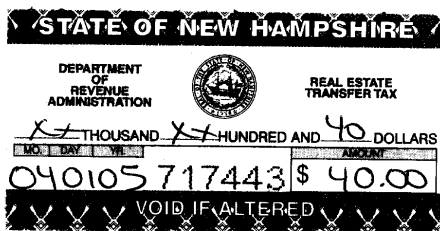
B-2969

1201

MAY 24 3 26 PM '72
REG'D ROCKINGHAM COUNTY
REGISTRY OF DEEDS

09135

BK 4459 P6 0061



WARRANTY DEED

KNOW ALL MEN BY THESE PRESENTS THAT Douglas E. Bennett, Trustee of the Douglas E. Bennett Revocable Trust, of 497 Winnacunnet Road, Apt. 1, Hampton, Rockingham County, New Hampshire, grants to Douglas E. Bennett of 497 Winnacunnet Road, Apt. 1, Hampton, Rockingham County, New Hampshire, the following described premises with WARRANTY COVENANTS:

A certain tract or parcel of land with the buildings thereon situate in Hampton, County of Rockingham, State of New Hampshire, on the South side of Winnacunnet Road, so-called, bounded and described as follows:


Beginning at a point on the said road which point is at the Northeasterly corner of land now or formerly of O. Jenkins and at the Northwesterly corner of the premises herein conveyed and thence proceeding along said road South 82 degrees 40' 20" East a distance of 50 feet at a point at land now or formerly of Rowell; thence turning and running South 3 degrees 46' 00" East a distance of 110 feet along land of said Rowell to a point at land now or formerly of said Jenkins; thence turning and running North 82 degrees 45' 20" West a distance of 49.84 feet to a hub set in the ground again at land now or formerly of said Jenkins; thence turning and running North 3 degrees 51' 00" West a distance of 110 feet to the point of beginning.

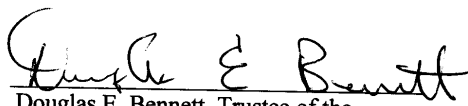
Hereby conveying the same premises as described in a deed dated October 1, 2004 and recorded with the Rockingham County Registry of Deeds in Book 4373, page 971.

Meaning and intending to describe and convey the same premises conveyed to the within Grantors by Warranty Deed of John Gallant and Sallyanne C. Gallant dated October 1, 2004 and recorded in the Rockingham County Registry of Deeds at Book 4373, Page 972.

This is a non-contractual transfer.

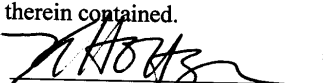
Executed this 18th day of March, 2005.

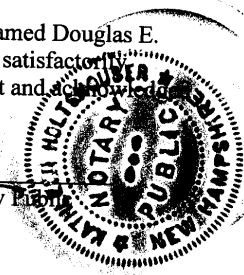

Witness


Douglas E. Bennett, Trustee of the
Douglas E. Bennett Revocable Trust

State of New Hampshire
County of Rockingham

On this 18th day of March, 2005, before me, personally appeared the above named Douglas E. Bennett, Trustee of the Douglas E. Bennett Revocable Trust, known to me or satisfactorily proven to be the persons whose names are subscribed to the within instrument and acknowledged that they executed the same for the purposes therein contained.


Kathleen T. Holtshouser, Notary Public
My Commission Exp: 3/14/06



ROCKINGHAM COUNTY
REGISTRY OF DEEDS

021271

2005 APR -1 AM 11:13



THIS MAP IS FOR ASSESSMENT PURPOSES ONLY.
IT IS NOT VALID FOR LEGAL DESCRIPTION OR CONVEYANCE.

THE ORIGINAL HORIZONTAL DATUM WAS THE NEW HAMPSHIRE STATE PLANE
COORDINATE SYSTEM NAD 1927. PRIOR TO DIGITIZING, C.A.I. CONVERTED THE
DATUM TO NAD 1983.

ORIGINAL PROPERTY MAPS WERE PREPARED BY G & UNDERWOOD ENGINEERS, INC.
MAPS ARE REVISED AND REPRINTED BY CARTOGRAPHIC ASSOCIATES, INC.

DIGITIZED IN 1996 BY
CARTOGRAPHIC ASSOC. INC.
PROFESSIONAL CONSULTANTS

MUNICIPAL MAPPING - GIS - PUBLIC WORKS INFORMATION MANAGEMENT
11 PLEASANT STREET, LITTLETON, NEW HAMPSHIRE 03561
(603)444-6768 - (800)322-4540 - FAX (603)444-1366 - WWW.CAI-INFO.COM

LEGEND

AREA	2.43 A OR 2.43 A±
DIMENSION	100'
MATCH REFERENCE	"18-2"
RIGHT OF WAY	
POOL	
WATER	
WETLANDS	

BUILDING
BUILDING NUMBER
COMMON OWNERSHIP
EASEMENT

SCALE: 1" = 50'

FEET
0 50 100 150

METERS
0 12.5 25 37.5

REVISED TO:

PROPERTY MAPS
HAMPTON
NEW HAMPSHIRE

INDEX DIAGRAM
208 209 210
221 222 223
233 234 235

MAP NO.
222

No Image

MBLU : 222/ 115/ / / /
Location: 497 WINNACUNNET RD
Owner Name: BENNETT, DOUGLAS E
Account Number: 0222 0115 0000

Parcel Value

Item	Appraised Value	Assessed Value
Buildings	201,200	201,200
Xtra Bldg Features	0	0
Outbuildings	0	0
Land	164,600	164,600
Total:	365,800	365,800

Owner of Record

BENNETT, DOUGLAS E
497 WINNACUNNET RD
HAMPTON, NH 03842

Ownership History

Owner Name	Book/Page	Sale Date	Sale Price
BENNETT, DOUGLAS E	4459/0061	4/1/2005	0
BENNETT, DOUGLAS E REVOC TRUST	4373/0971	10/5/2004	300,000
GALLANT, JOHN & SALLYANNE C	2325/1424	11/6/1978	0

Land Use

Land Use Code	Land Use Description
111C	APT 4-7 MDL-94

Land Line Valuation

Size	Zone	Appraised Value	Assessed Value
0.12 AC	RB	164,600	164,600

Construction Detail

Building # 1		
STYLE Apartments	Stories: 2	Exterior Wall 1 Wood Shingle
Roof Structure Gable/Hip	Roof Cover Asph/F Gls/Cmp	Interior Wall 1 Drywall/Sheet
Interior Floor 1 Carpet	Heating Fuel Oil	Heating Type Hot Water
AC Type None	Total Baths 4	Heat/AC NONE
Frame Type WOOD FRAME	Wall Height 8	

Building Valuation

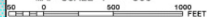
Living Area: 2,592 square feet
Building Value: 201,200

Year Built: 1973

Depreciation: 30%



MAP SCALE 1" = 500'

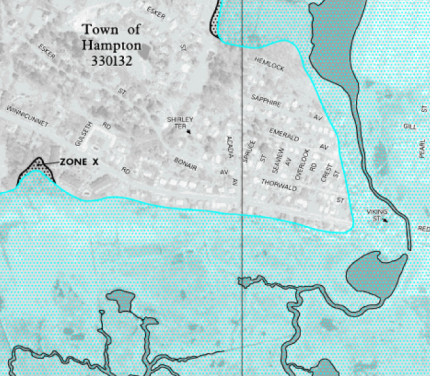


ZONE X

ZONE X

Town of
Hampton
330132

ZONE AE
1 EL. 91



NFIP

PANEL 0441E

FIRM
FLOOD INSURANCE RATE MAP
ROCKINGHAM COUNTY,
NEW HAMPSHIRE
(ALL JURISDICTIONS)

PANEL 441 OF 681

USE MAP INDEX FOR FIRM PANEL LAYOUT

COMMUNITY

HAMPTON, TOWN OF

NUMBER
330132

PANEL
3441

SUFFIX
E

Notice to User: The Map Number shown below should be used when showing map content. The Community Number shown above should be used on insurance applications for the subject community.



MAP NUMBER
3301320441E

EFFECTIVE DATE
MAY 17, 2005

Federal Emergency Management Agency

This is an official copy of a portion of the above referenced flood map. It was extracted using F-MIT On-Line. This map does not reflect changes or amendments which may have been made subsequent to the date on the title block. For the latest product information about National Flood Insurance Program flood maps check the FEMA Flood Map Store at www.mss.fema.gov



Federal Emergency Management Agency

Washington, D.C. 20472

LETTER OF MAP AMENDMENT DETERMINATION DOCUMENT (REMOVAL)

COMMUNITY AND MAP PANEL INFORMATION		LEGAL PROPERTY DESCRIPTION
COMMUNITY	TOWN OF HAMPTON, ROCKINGHAM COUNTY, NEW HAMPSHIRE	Recorded in Book 4459 Page 0061 in the Office of the Register of Deeds Rockingham County NH
	COMMUNITY NO.: 330132	
AFFECTED MAP PANEL	NUMBER: 33015C0441E	
	DATE: 5/17/2005	
FLOODING SOURCE: TIDE MILL CREEK		APPROXIMATE LATITUDE & LONGITUDE OF PROPERTY: 42.928, -70.805 SOURCE OF LAT & LONG: GOOGLE EARTH DATUM: NAD 83

DETERMINATION

LOT	BLOCK/ SECTION	SUBDIVISION	STREET	OUTCOME WHAT IS REMOVED FROM THE SFHA	FLOOD ZONE	1% ANNUAL CHANCE FLOOD ELEVATION (NGVD 29)	LOWEST ADJACENT GRADE ELEVATION (NGVD 29)	LOWEST LOT ELEVATION (NGVD 29)
--	--	--	497 Winnacunnet Road	Structure	X (unshaded)	--	10.9 feet	--

Special Flood Hazard Area (SFHA) - The SFHA is an area that would be inundated by the flood having a 1-percent chance of being equaled or exceeded in any given year (base flood).

ADDITIONAL CONSIDERATIONS (Please refer to the appropriate section on Attachment 1 for the additional considerations listed below.)

eLOMA DETERMINATION

This document provides the Federal Emergency Management Agency's determination regarding a request for a Letter of Map Amendment for the property described above. Using the information submitted and the effective National Flood Insurance Program (NFIP) map, we have determined that the structure(s) on the property(ies) is/are not located in the SFHA, an area inundated by the flood having a 1-percent chance of being equaled or exceeded in any given year (base flood). This document amends the effective NFIP map to remove the subject property from the SFHA located on the effective NFIP map; therefore, the Federal mandatory flood insurance requirement does not apply. However, the lender has the option to continue the flood insurance requirement to protect its financial risk on the loan. A Preferred Risk Policy (PRP) is available for buildings located outside the SFHA. Information about the PRP and how one can apply is enclosed.

This determination is based on the flood data presently available. The enclosed documents provide additional information regarding this determination. If you have any questions about this document, please contact the FEMA Map Assistance Center toll free at (877) 336-2627 (877-FEMA MAP) or by letter addressed to the Federal Emergency Management Agency, Attn: STARR eLOMA Coordinator, 12101 Indian Creek Court, Beltsville, MD 20705, Fax: 301-210-4539.

Luis Rodriguez, P.E., Chief
Engineering Management Branch
Federal Insurance and Mitigation Administration

eLOMA

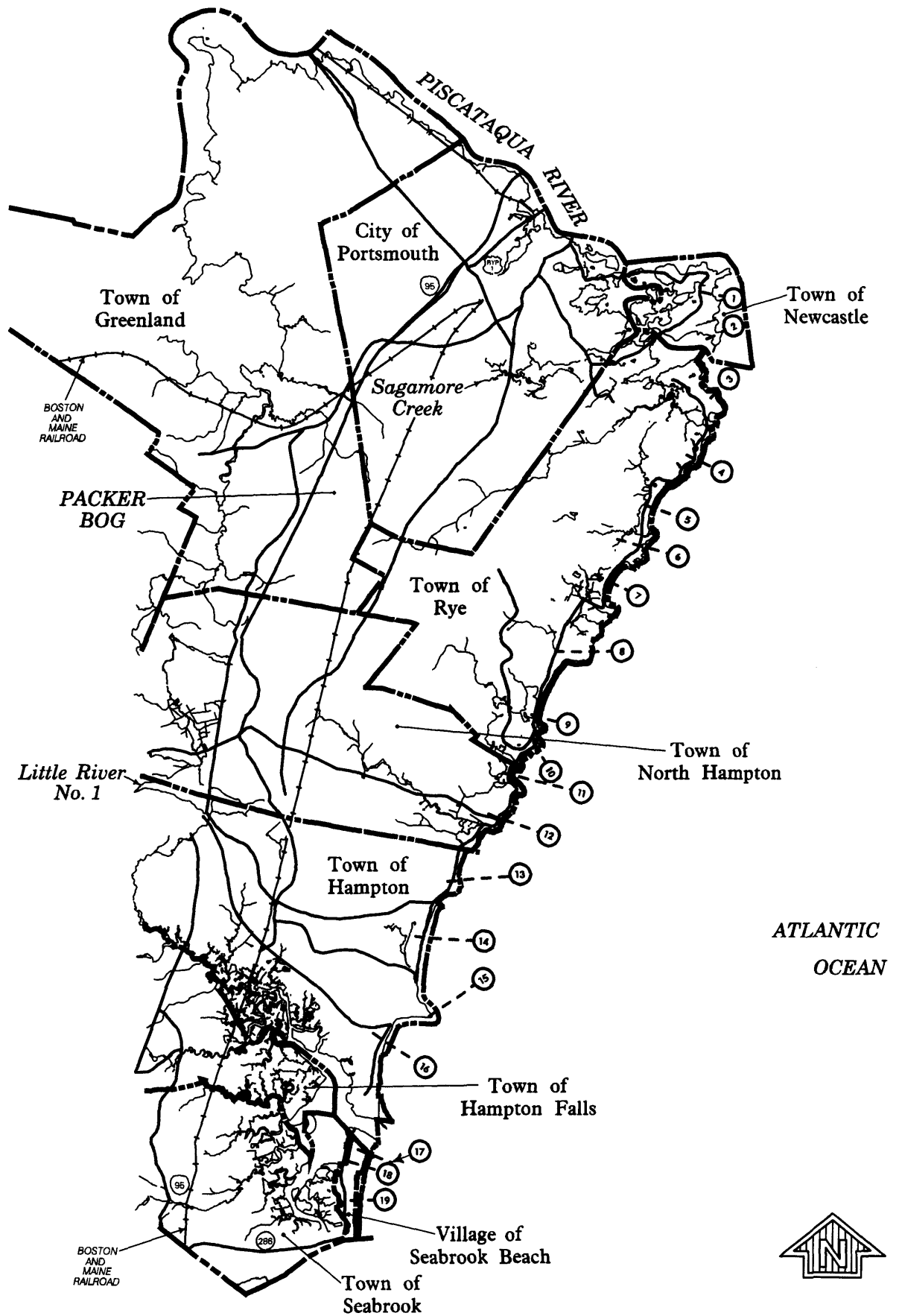


FIGURE 1

FEDERAL EMERGENCY MANAGEMENT AGENCY
ROCKINGHAM COUNTY, NH
 (ALL JURISDICTIONS)

APPROXIMATE SCALE
 1.5 0 1.5 3 4.5 MILES

TRANSECT LOCATION MAP

Since the coastline of Hampton Falls and the City of Portsmouth is protected from heavy wave action, flood damage by wave action was not considered.

Areas of shallow flooding have been determined for the lee side of the dunes and seawalls along the Atlantic Ocean. In these areas, the wave runup elevation exceeded the highest elevation of the obstruction. The difference between the runup elevation and the dune crest or seawall was used to determine the depth of shallow flooding behind the dune or seawall.

Hydraulic analyses of the inland propagation of the coastal storm surge were performed for the Piscataqua River, Great Bay, and the Squamscott River estuary system using the 1-D Model. The 1-D Model is based on the hydrodynamic equations of motion and conservation of mass. The estuary system was divided into grids, with each cross section divided into areas of conveyance and storage. Cross-section data were obtained from U.S. Coast and Geodetic Survey nautical charts. The most downstream grid was located at the mouth of the Piscataqua River, while the most upstream grid was located just below the Chestnut Hill Avenue bridge over the Squamscott River in Exeter. A Chezy friction coefficient of 70 was used throughout the estuary. Wind effects were not included. Both upstream and downstream boundary conditions, the former being the function of freshwater inflow and the latter the sum of the astronomical tide and surge components, were specified initially and for the duration of the storm. Sensitivity analyses were performed for selected storm and hydraulic parameters.

Table 7, "Transect Data," shows the maximum and minimum VE and AE zone elevations at each coastal transect, as well as the 100-year stillwater elevations for the Atlantic Ocean.

TABLE 7 – TRANSECT DATA

<u>FLOODING SOURCE</u>	<u>STILLWATER ELEVATION</u> <u>(feet NGVD 29)</u>		<u>ZONE</u>	<u>BASE FLOOD</u> <u>ELEVATION¹</u> <u>(feet NGVD 29)</u>
	<u>10-YEAR</u>	<u>100-YEAR</u>		
ATLANTIC OCEAN				
Transects 1-2	8.2	9.2	VE AE	11-18 9-13
Transects 3-10	8.3	9.2	VE AE AO	12-22 9-12 1'-2' (Depth)
Transects 11-12	8.3	9.2	VE AE AO	14-23 9 1' (Depth)
Transects 13-14	8.2	9.2	VE AE	12-14 9

¹Because of map scale limitations, base flood elevations shown on the FIRM represent average elevations for the zones depicted



Federal Emergency Management Agency

Washington, D.C. 20472

July 13, 2011

MS. ANNE BIALOBRZESKI
STOCKTON SERVICES
PO BOX 1306
HAMPTON, NH 03843-1306

CASE NO.: 11-01-2336A
COMMUNITY: TOWN OF HAMPTON, ROCKINGHAM
COUNTY, NEW HAMPSHIRE
COMMUNITY NO.: 330132

DEAR MS. BIALOBRZESKI:

This is in reference to a request that the Federal Emergency Management Agency (FEMA) determine if the property described in the enclosed document is located within an identified Special Flood Hazard Area, the area that would be inundated by the flood having a 1-percent chance of being equaled or exceeded in any given year (base flood), on the effective National Flood Insurance Program (NFIP) map. Using the information submitted and the effective NFIP map, our determination is shown on the attached Letter of Map Amendment (LOMA) Determination Document. This determination document provides additional information regarding the effective NFIP map, the legal description of the property and our determination.

Additional documents are enclosed which provide information regarding the subject property and LOMAs. Please see the List of Enclosures below to determine which documents are enclosed. Other attachments specific to this request may be included as referenced in the Determination/Comment document. If you have any questions about this letter or any of the enclosures, please contact the FEMA Map Assistance Center toll free at (877) 336-2627 (877-FEMA MAP) or by letter addressed to the Federal Emergency Management Agency, Attn: STARR eLOMA Coordinator, 12101 Indian Creek Court, Beltsville, MD 20705, Fax: 301-210-4539.

Sincerely,

A handwritten signature in black ink, appearing to read "Luis Rodriguez", is positioned above the typed name.

Luis Rodriguez, P.E., Chief
Engineering Management Branch
Federal Insurance and Mitigation Administration

LIST OF ENCLOSURES:

LOMA DETERMINATION DOCUMENT (REMOVAL)

cc: State/Commonwealth NFIP Coordinator
Community Map Repository
Region



Federal Emergency Management Agency

Washington, D.C. 20472

LETTER OF MAP AMENDMENT DETERMINATION DOCUMENT (REMOVAL)

COMMUNITY AND MAP PANEL INFORMATION		LEGAL PROPERTY DESCRIPTION
COMMUNITY	TOWN OF HAMPTON, ROCKINGHAM COUNTY, NEW HAMPSHIRE	A parcel of land, as described in the Warranty Deed, recorded as Document No. 021271, in Book 4459, Page 0061, in the Office of the Register of Deeds, Rockingham County, New Hampshire.
	COMMUNITY NO.: 330132	
AFFECTED MAP PANEL	NUMBER: 33015C0441E	
	DATE: 5/17/2005	
FLOODING SOURCE: TIDE MILL CREEK		APPROXIMATE LATITUDE & LONGITUDE OF PROPERTY: 42.928, -70.805 SOURCE OF LAT & LONG: GOOGLE EARTH DATUM: NAD 83

DETERMINATION

LOT	BLOCK/ SECTION	SUBDIVISION	STREET	OUTCOME WHAT IS REMOVED FROM THE SFHA	FLOOD ZONE	1% ANNUAL CHANCE FLOOD ELEVATION (NGVD 29)	LOWEST ADJACENT GRADE ELEVATION (NGVD 29)	LOWEST LOT ELEVATION (NGVD 29)
--	--	--	497 Winnacunnet Road	Structure	X (unshaded)	--	10.9 feet	--

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ADDITIONAL CONSIDERATIONS (Please refer to the appropriate section on Attachment 1 for the additional considerations listed below.)

eLOMA DETERMINATION

This document provides the Federal Emergency Management Agency's determination regarding a request for a Letter of Map Amendment for the property described above. Using the information submitted and the effective National Flood Insurance Program (NFIP) map, we have determined that the structure(s) on the property(ies) is/are not located in the SFHA, an area inundated by the flood having a 1-percent chance of being equaled or exceeded in any given year (base flood). This document amends the effective NFIP map to remove the subject property from the SFHA located on the effective NFIP map; therefore, the Federal mandatory flood insurance requirement does not apply. However, the lender has the option to continue the flood insurance requirement to protect its financial risk on the loan. A Preferred Risk Policy (PRP) is available for buildings located outside the SFHA. Information about the PRP and how one can apply is enclosed.

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Luis Rodriguez, P.E., Chief
Engineering Management Branch
Federal Insurance and Mitigation Administration

eLOMA